

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

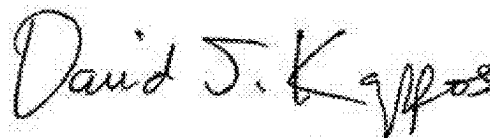
PATENT NO. : 7,429,572 B2
APPLICATION NO. : 10/828753
DATED : September 30, 2008
INVENTOR(S) : Jeremy Clark

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

- 1) Column 4, ln. 23, “Ribivarin” **should read** “Ribavirin”;
- 2) Column 5, ln. 54, “world population” **should read** “world’s population”;
- 3) Column 6, ln. 2, “hepatitis C *flavivirus*” **should read** “hepatitis C virus”;
- 4) Column 8, ln. 49, “piperidenes” **should read** “piperidines”;
- 5) Column 11, ln. 64, “R² and R” **should read** “R² and R²”;
- 6) Column 12, ln. 22, “R is an” **should read** “R⁶ is an”;
- 7) Column 14, ln. 2, “fluorination” **should read** “fluorination”;
- 8) Column 15, ln. 44, “therapeuric” **should read** “therapeutic”;
- 9) Column 15, ln. 53, “Intraperitneal” **should read** “Intraperitoneal”;
- 10) Column 18, ll. 23 – 24, “N⁶-allylaminopurine, N⁶-thioallyl purine” **should read** “N⁶-allylaminopurine, N⁶-thioallyl purine”;
- 11) Column 18, ln. 27, “4-mercaptopyrmidine” **should read** “4-mercaptopyrimidine”;
- 12) Column 18, ln. 33, “C⁶-Br-vinyl pyriiniidine” **should read** “C⁶-Br-vinyl pyrimidine”;
- 13) Column 18, ln. 49, “ailcaryl” **should read** “alkaryl”;
- 14) Column 18, ln. 51, “ailcyl” **should read** “alkyl”;
- 15) Column 18, ln. 52, “chioro” **should read** “chloro”;
- 16) Column 18, ln. 56, “alkoxyalicyl” **should read** “alkoxyalkyl”;

Signed and Sealed this
Fifteenth Day of March, 2011



David J. Kappos
Director of the United States Patent and Trademark Office

- 17) Column 19, ln. 13, “O-acetylmandelyl” **should read** “O-acetylmandelyl”;
- 18) Column 19, ll. 23 – 24, “ct-trifluoromethyl-phenylacetyl” **should read** “trifluoromethyl-phenylacetyl”;
- 19) Column 20, ln. 60, “R² and R” **should read** “R² and R^{2'}”;
- 20) Column 21, ln. 16, “R can be linked” **should read** “R^{2'} can be linked”;
- 21) Column 23, ln. 1, “R3” **should read** “R³”;
- 22) Column 25, ln. 33 – 34, “R², is H” **should read** “R^{2'}, is H”;
- 23) Column 25, ln. 63, “R² is H” **should read** “R^{2'} is H”;
- 24) Column 36, ln. 11, “raceniate” **should read** “racemate”;
- 25) Column 39, ll. 3 – 5, “tartarate, ascorate, a-glycerophosphate” **should read** “tartrate, ascorbate, α -glycerophosphate”;
- 26) Column 47, ln. 61, “declosed in” **should read** “disclosed in”;
- 27) Column 48, ln. 12, “ribavirn” **should read** “ribavirin”;
- 28) Column 61, ln. 29, “potentcy” **should read** “potency”; and
- 29) Claim 5, Column 65, ln. 1, “(2')-2'-deoxy-2'-fluoro-2'-C-methyl nucleoside” **should read** “A (2'R)-2'-deoxy-2'-fluoro-2'-C-methyl nucleoside”.